WHAT IS CLAIMED IS:

1. A toner for use in an image-forming apparatus equipped with an oil-less fixing unit comprising a main heating member and a pressing member, the main heating member gets in contact with an unfixed toner surface on a recording medium and fixes the unfixed toner at a nip part of the main heating member and the pressing member, the main heating member and the pressing member define a boundary surface thereof, and the surface takes a configuration protruding toward the pressing member side,

wherein the toner has a initial relaxation modulus G (t=0.01) (Pa) of the toner at 120°C, in relaxation time of 0.01 (sec), of G (t=0.01) [Pa] $\geq 1.0 \times 10^{5}$ [Pa].

2. The toner according to claim 1, wherein the toner contains a release agent in an amount of 3 wt.% or less.

3. A toner for use in an image-forming apparatus equipped with an oil-less fixing unit comprising a main heating member and a pressing member, the main heating

member gets in contact with an unfixed toner surface on a recording medium and fixes the unfixed toner at a nip part of the main heating member and the pressing member, the main heating member and the pressing member define a boundary surface thereof, the surface takes a configuration protruding toward the side of the main heating member,

wherein the toner has a loss tangent tanδ (= G″/G′) of the toner, a ratio of loss modulus G″ to storage modulus G′ in dynamic relaxation modulus, of from 1.7 to 5.0 at 120°C.

4. The toner according to claim 4, wherein the toner contains a release agent in an amount of 3 wt.% or less.

5. A toner for use in an image-forming apparatus equipped with an oil-less fixing unit comprising a main heating member and a pressing member, the main heating member gets in contact with an unfixed toner surface on a recording medium and fixes the unfixed toner at a nip part of the main heating member and the pressing member, the main heating member and the pressing member define a boundary surface thereof, and the surface takes a

configuration of flat surface,

wherein the toner has a larger value of loss tangent tanδ (= G″/G′) of the toner, the ratio of loss modulus G″ to storage modulus G′ in dynamic relaxation modulus, at 180°C than a value of tanδ at 110°C,

wherein the difference between the values of tanδ at 180°C and 110°C is 1 or more.

6. The toner according to claim 5, wherein the toner contains a release agent in an amount of 3 wt.% or less.